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	Superfund Site Strategy Recommendation Region 6
	Site Name: Chrism Each, de Carp. Site Number: 7X1 008 114 092
	Alias Site Name(s):
	Address: HNY48- Port of Brownsville
	City/County or Parish/State/Zip: Brownsville, Tx (Cameron County)]
	Recommendation:
	1. No further action needed; no hazardous waste problem.
	2. No further remedial action planned under Superfund; site would not score high enough using the Hazard Ranking System to be considered for the National Priorities List.
	3. No further remedial action planned Under Superfund; action may be
	appropriate under other authority: RCRA NPDES SPCC 404 TSCA UIC SMCRA State Other
	PA SSI Priority: High Medium Other To be performed by Discussion:
	See Attachment
	9834772 MAR 0 4 1992 REORGANIZED
٠.	Copies to (please list): bcc - 6 H-HO (with copy of Report)
	Recommended By: Sound Homaly (6H-ES) Date: 9/12/88.
	Approved By: Kesley Stutille Date: 9-23-88
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Union Carbide - Brownsville, TX (TXD008114092) 09/12/88

<u>Recommendation</u>: No further remedial action planned under Superfund; action may be appropriate under KCRA.

Discussion:

Union Carbide's Brownsville plant was investigated under the Environmental Priorities Initiative (EPI). The purpose of this program was to identify the highest priority hazardous waste sites in the country and refer these sites to the most applicable authority for action. This EPI investigation indicated that Union Carbide's Brownsville plant is an inactive, butane oxidation plant previously used to produce acetic acid, methyl ethyl ketorie, ethyl acetate, formic acid, acetic anydride and propionic acid. Union carbide used a surface impoundment (land disposal unit) to dispose of "ball mili residue," spent caustic soda, and solids from various sumos. The other solid waste management units included two above ground tanks and an incinerator. In April 1987, Union Carbide began implementing a TWC approved full facility closure plan. The TWC has received authorization to implement the KCRH program within the state of Texas. At the present, it is unknown whether closure was ever completed. Due to the lack of both surface water and ground water useage in the vicinity of the facility as well as the lack of a direct contact threat, this facility is not considered to be a candidate for the National Priorities List. However, this facility still qualifies for RCRA action since this facility closed under a TWC approved closure

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